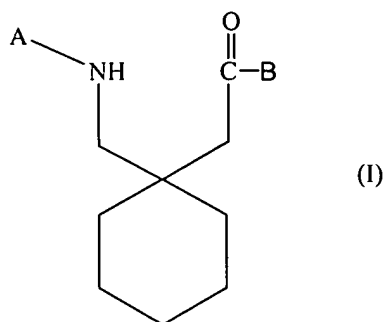
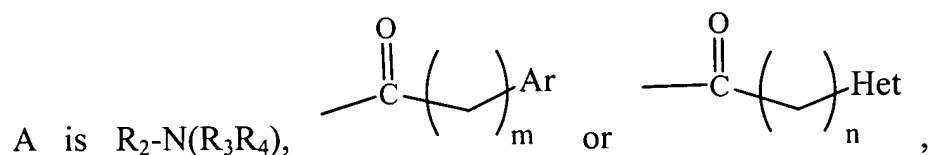


WHAT IS CLAIMED IS:

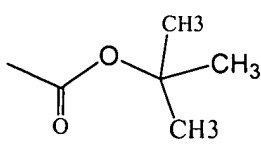
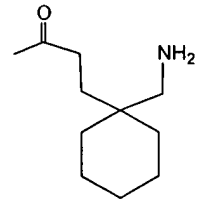
1. A compound of a formula (I):

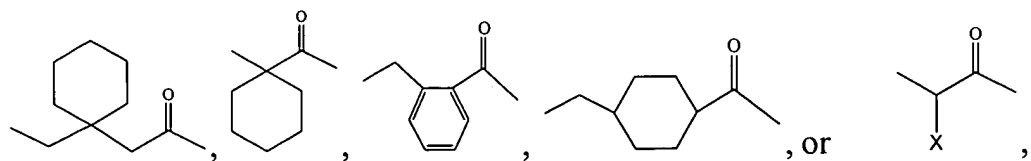


5 wherein



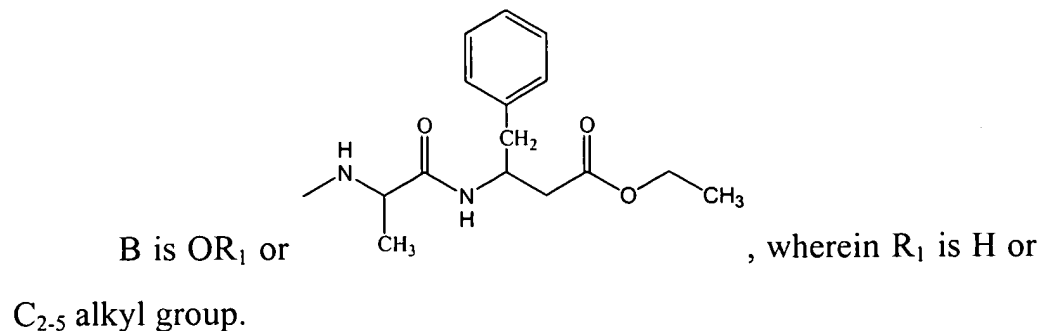
wherein Ar is a substituted or an unsubstituted phenyl group, m is an integer between 0 to 4, Het is a substituted or an unsubstituted 4 to 8 member heterocyclic group, n is an integer between 0 to 4; R_3 and R_4 are

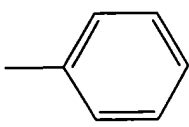
10 independently H, , or ; R_2 is

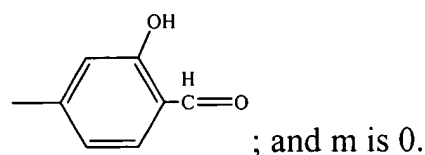


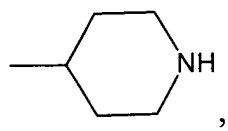
wherein X is $(CH_2)_y\text{---Ar'}$, R_6 , or $(CH_2)_z\text{---Het'}$, wherein Ar' is a substituted or an unsubstituted phenyl group, y is an integer between 0 to 2, R_6 is a substituted or an unsubstituted linear or branched C_{1-10} alkyl

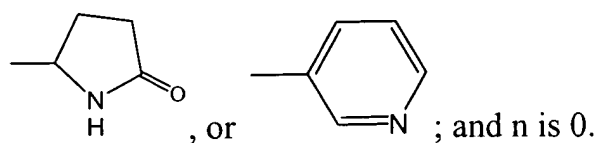
group, z is an integer between 0 to 2, and Het' is a 6 to 12 member heterocyclic group;

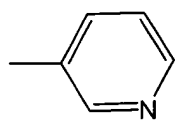


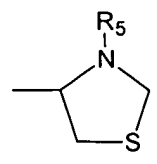
- 5 2. The compound as claimed in claim 1, wherein Ar is  or

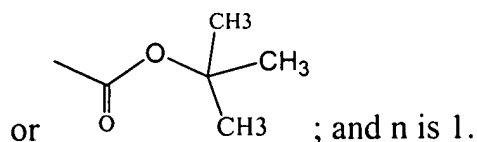


3. The compound as claimed in claim 1, wherein Het is ,

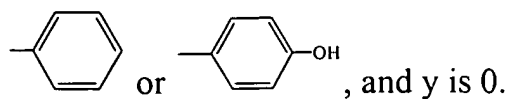


4. The compound as claimed in claim 1, wherein Het is ; and n is 4.

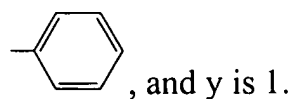
5. The compound as claimed in claim 1, wherein Het is , R₅ is H



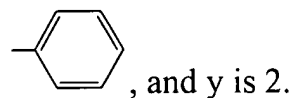
6. The compound as claimed in claim 1, wherein X is $(\text{CH}_2)_y\text{-Ar}'$, Ar' is

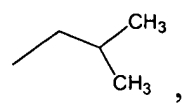


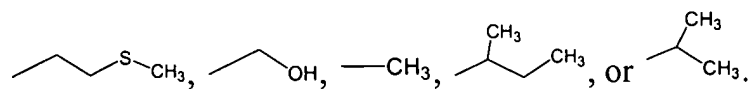
7. The compound as claimed in claim 1, wherein X is $-(\text{CH}_2)_y\text{-Ar}'$, Ar' is

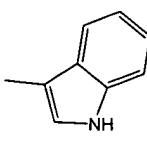


5 8. The compound as claimed in claim 1, wherein X is $-(\text{CH}_2)_y\text{-Ar}'$, Ar' is

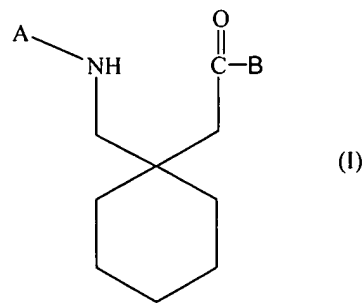


9. The compound as claimed in claim 1, wherein R₆ is ,

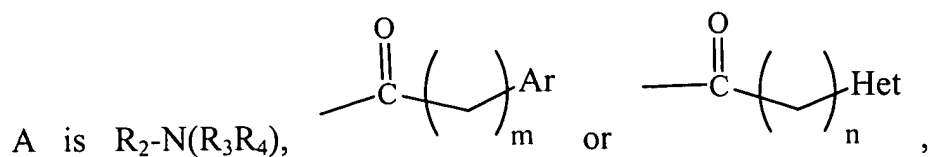


10. The compound as claimed in claim 1, wherein Het' is ; and z is 1.

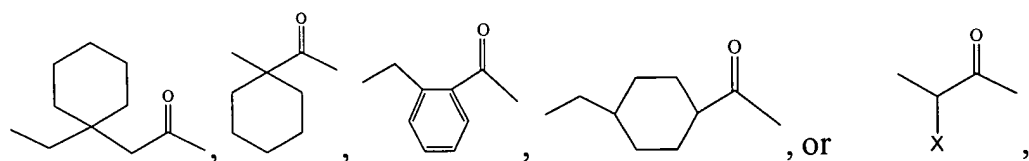
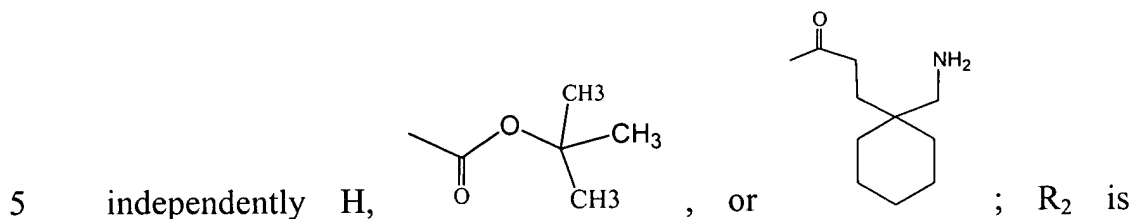
11. A composition for epilepsy therapy of human patients, comprising a compound of formula (I):



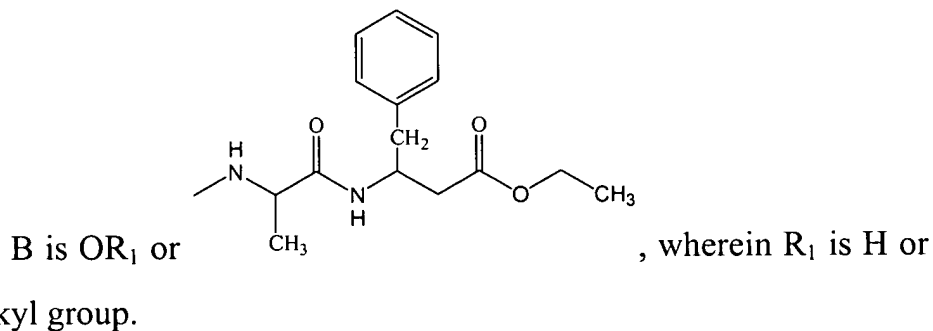
wherein

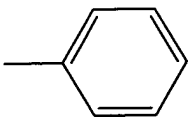


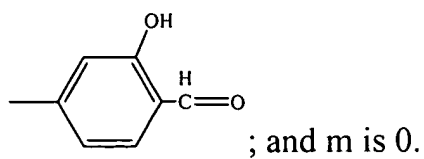
wherein Ar is a substituted or an unsubstituted phenyl group, m is an integer between 0 to 4, Het is a substituted or an unsubstituted 4 to 8 member heterocyclic group, n is an integer between 0 to 4; R_3 and R_4 are



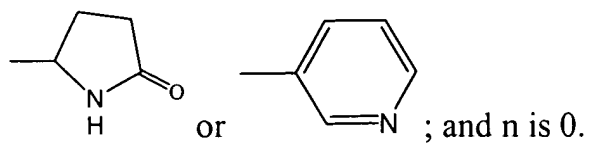
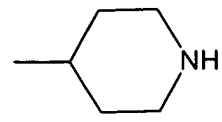
wherein X is $(CH_2)_y-Ar'$, R_6 , or $(CH_2)_z-Het'$, wherein Ar' is a substituted or an unsubstituted phenyl group, y is an integer between 0 to 2, R_6 is a substituted or an unsubstituted linear or a branched C_{1-10} alkyl group, z is an integer between 0 to 2, Het' is a 6 to 12 member heterocyclic group;



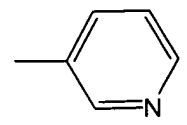
12. The composition as claimed in claim 11, wherein Ar is  or



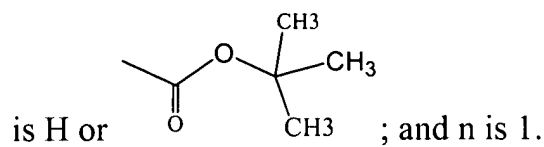
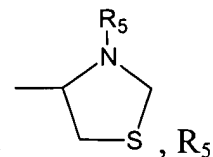
13. The composition as claimed in claim 11, wherein Het is



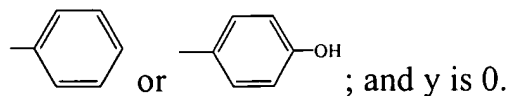
14. The composition as claimed in claim 11, wherein Het is
5 and n is 4.



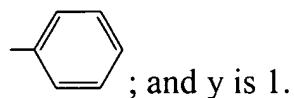
15. The composition as claimed in claim 11, wherein Het is



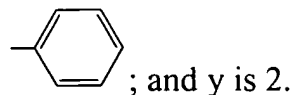
16. The composition as claimed in claim 11, wherein X is $(CH_2)_y$ -Ar', Ar' is

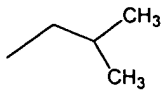


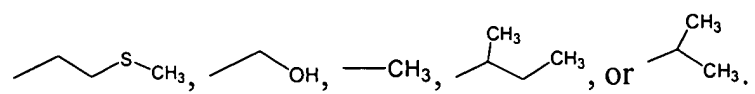
10 17. The composition as claimed in claim 11, wherein X is $(CH_2)_y$ -Ar', Ar' is

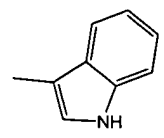


18. The composition as claimed in claim 11, wherein X is $(CH_2)_y$ -Ar', Ar' is



19. The composition as claimed in claim 11, wherein R_6 is  ,



20. The composition as claimed in claim 11, wherein Het' is  ;
and z is 1.

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